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**Hoffman**(10) **Pub. No.: US 2002/0140714 A1**(43) **Pub. Date: Oct. 3, 2002**(54) **SIGNATURE CAPTURE TERMINAL****Publication Classification**(75) Inventor: **Mark S. Hoffman**, Lawrenceville, GA  
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(57)

**ABSTRACT**

Various forms of a signature capture terminal provide added flexibility, and easier access or use by disabled individuals. The signature capture terminal provides audio feedback to the user in response to user input. The audio feedback may take various forms such as secure audio, text-to-speech, and/or touchtone. User input may be entry of a PIN, a signature, or other data. In one form, input to the signature capture terminal is accomplished via a disability access device. The disability access device may be an overlay, a configured access card, or a specially adapted input terminal.

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